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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**Applicant(s):** Corrine E. Augelli-Szafran

**Examiner:** K. Habte

**Serial No:** 10/009,611

**Art Unit:** 1624

**Filed:** May 20, 2002

**Docket:** PC17498 (16989)

**For:** METHOD OF INHIBITING AMYLOID  
PROTEIN AGGREGATION AND  
IMAGING AMYLOID DEPOSITS

**Dated:** September 26, 2003

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Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

**RESPONSE TO RESTRICTION REQUIREMENT AND  
SPECIES ELECTION UNDER 37 C.F.R. §§1.143 AND 1.146**

Sir:

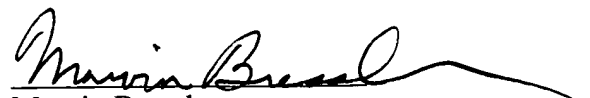
In response to the Official Action dated August 5, 2003, applicants elect, for prosecution on the merits in this application, the invention denoted as Group II encompassing Claims 9, 18-21, 23-27, 32-35, 37-41 and, in part, Claims 1-8, 10-17, 22, 36, 42 and 43, drawn to phenyl compounds and pharmaceutical uses thereof. This class of compounds is

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**CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)**

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**Dated:** September 26, 2003

  
Marvin Bressler

recited to be drawn compounds wherein the meaning A in Formula I is carbon. This election is made with traverse.

Pursuant to the requirement that a species be elected, applicants elect, for prosecution on the merits in this application in the event that a generic claim is not found patentable, the species 2-(4-(2-(3,4-dichlorophenyl)ethyl)phenylamino)-benzoic acid. The elected species is the compound having the structural Formula I where  $R^1$  is chlorine;  $R^2$  is chlorine;  $R^3$ ,  $R^4$ ,  $R^5$ ,  $R^6$  and  $R^7$  are hydrogen;  $R^8$  is COOH;  $R^a$  is hydrogen; and n is 2. Claims 1-3, 6-12, 15-18, 28-32, 42 and 43 read on this species. This species election is made with traverse.